

In the Specification:

Please amend the paragraph at page 9, lines 23-30, as follows:

In one embodiment of such processes, the sequence is selected from SEQ ID NO: ~~11-92~~ 1-92, 544-809, and 1189-1850 and said difference in expression is a decrease in expression. Here, the gene used encodes an RNA like that encoded by one of the sequences found to be expressed at an elevated level in lung cancer cells. In another such embodiment, the sequence is selected from SEQ ID NO: 93-543, 810-1188, and 1851-2276 and said difference in expression is an increase in expression. The latter sequences encode RNAs found to be expressed at higher levels in normal cells as opposed to cancer cells.